

Integral Fan Air Flow Meter

Handheld anemometer 8906



Optional



RS232 cable & software
P/N: VZRS232BN
USB cable & software
P/N: VZUSBAZM

- ▲ FASHION DESIGN WITH ONE HEAD OPERAION
- ▲ INTEGRAL FAN WITH TEMP. SENSOR BUILT-IN
- ▲ MEASURES AIR VELOCITY ,TEMPERATURE
- ▲ WINDSPEED METRIC AND IMPERIAL UNITS SELECTABLE
- ▲ TEMP. UNITS °C/°F SELECTABLE
- ▲ DISPLAY MAX. /MIN./AVG. VALUE
- ▲ HOLD FUNCTION TO FREEZE CURRENT READINGS
- ▲ AUTO POWER OFF IN 20 MINS INACTIVITY TO SAVE POWER
- ▲ SLEEP AND NON-SLEEP MODE SELECTABLE
- ▲ LCD DISPLAY FLASH AS LOW BATTERY INDICATOR
- ▲ 8906 FEATURES: 8 POINTS VELOCITY AVERAGE, VOLUME

8906	
Wind speed range	0.4~30m/s; 80~5900ftm
Wind speed accuracy	+/-3% of full scale
Air temp. range	-10~50.0°C
Air temp. resolution	0.1°C/°F
Air temp. accuracy	+/-1°C
Windspeed unit (m/s)	YES
Windspeed unit (ft/m)	YES
Windspeed unit (KM/H)	YES
Windspeed unit (MPH)	YES
Windspeed unit (knot)	YES
Air volume unit (cms)	YES
Air volume unit (cfm)	YES
Temp. response time	60 seconds (typical)
LCD update	every second
Air volume display	0 to 9999m ³ /s
Air volume resolution	0.1(0 to 999.9) or 1 (1000 to 9999)
LCD size	34(H)x40(W)mm
Operating temp.	0~50°C
Operating RH%	Humidity<80%
Storage temp.	-10~50°C
Storage RH%	Humidity < 90%
PC Link	YES
8 points velocity average	YES
Battery life	100 hours
Dimension(mm)	183x76x45 (meter);70 (impeller)
Weight	~150g
Battery	9V battery x 1pc
Optional accessory	Software kit
Standard Package	Meter/Battery/Manual/Hard carry case